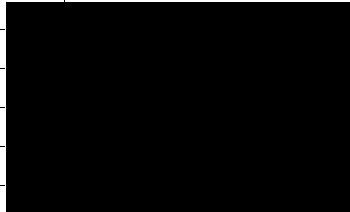


US EPA ARCHIVE DOCUMENT

1. Incident Name		2. Date Prepared		3. Time Prepared		UNIT LOG ICS 214	
Kalamazoo River/Enbridge Spill		04/02/2012		1630			
4. Unit Name/Designators		5. Unit Leader			6. Operational Period :		
Operations Unit/Containment Branch Monitoring Group		Name:		Dan Capone & Joe Victory (START/US EPA)		From:	04/02/2012 0600
		Position:		Operations Section Chief		To:	04/02/2012 1600
7. Personnel Roster Assigned							
Name		ICS Position			DUTY CELL		
Dan Capone		Operations Section Chief					
Joe Victory		Operations Section Chief					
Rex Johnson		Deputy Director					
Tim Laquerre		Field Team Lead					
Karen Berez		CBM Team # 1					
8. Activity Log							
Activity Area						LAT	LAT
						Various	Various
						(DD.MMMM)	(DD.MMMM)
<u>OIL OBSERVED</u>		EXTENT OF OIL IMPACTED AREA					
		DENSITY OF OIL /SHEEN					
Total Collection Points							
Total Boom Deployed							
Activity		<p><u>Weston/START Containment Branch Monitoring Group (CBM) Team Activity:</u></p> <p>Karen Berez and David Pesses conducted (1) Control & Containment Point inspections at shoreline locations at Talmadge Creek. (2) Control & Containment Point inspections at shoreline and overbank locations from Kalamazoo River mile point 15.00 through 40.00. (3) Water & Sediment Temperature & Level Readings.</p> <ul style="list-style-type: none"> • 0630: Meeting with EPA, START, and Enbridge contractors to discuss Containment Operations. • 0700 - 1600: START and LBG members conducted inspections. Observations and recommended actions were logged in the START CBM Team 1 log book, as well as discussed with David Pesses. David Pesses informed Enbridge contractors to make recommended actions. 					
		LOCATION	WATER TEMP	SEDIMENT TEMP	WATER LEVEL		
		MP 2.25 (Confluence)					
		MP 5.25 (C0.4 Launch)					
		MP 10.0 (C3.2 Launch)					
		MP 15.0 (C5 Launch)					
		MP 15.6 (Culverts)	N/A	N/A	N/A		
		MP 18.75 (D2 Launch)	51.9	53.8	2.1		
		MP 21.5 (D5)	51.3	51.0	6.0		
		MP 27.0 (E0.5 Launch)	48.7	50.4	2.6		
		MP 30.0 (E2 Launch)	48.5	49.4	1.2		
		MP 35.0 (E3 Launch)	48.8	51.0	0.9		
		MP 38.0 (E4 Launch)	47.0	49.7	1.5		
		AVERAGE	49.37	50.9	2.38		

AFTER RAIN EVENT INSPECTION:**Talmadge Creek:** (7) Pom-Poms deployed at:

MP 0.0: Source Culvert 1: Inspected by CBM-2 today.
 MP 0.25: Between Source & Division Road Culvert 2: Inspected by CBM-2 today.
 MP 0.5: Division Road Culvert 3: Inspected by CBM-2 today.
 MP 0.75: Hillbilly Road Culvert 4: Inspected by CBM-2 today.
 MP 1.25: 15 ½-Mile Road Culvert 5: Inspected by CBM-2 today.
 MP 1.5: B4.5 Culvert 6: Inspected by CBM-2 today.
 MP 2.25: Culvert 7: Inspected by CBM-2 today.

STANDARD DAILY INSPECTIONS:**Talmadge Creek:** (1) Control Point (CT) deployed at:

MP 2.25 (Confluence): Inspected by CBM-2 today.

Kalamazoo River: Control (CT) & Containment (CTM) Points (10) deployed are:

MP 5.25 C 0.4 RDB:

NEW: MP 5.75 (Ceresco Dam): Inspected by CBM-2 today.

MP 8.50 L1 (8.48 LDB): Inspected by CBM-2 today.

MP 8.50 L3 (8.48 LDB): Inspected by CBM-2 today.

MP 8.75 R1: Inspected by CBM-2 today.

MP 9.00 I2 (8.97I): Inspected by CBM-2 today.

MP 10.75 L2SO: Inspected by CBM-2 today.

MP 11.75 L2 (11.79 LDB): Inspected by CBM-2 today.

MP 15.00 I1 (14.98I): Inspected by CBM-2 today.

NEW: MP 15.65 (Battle Creek Dam): SWAT on site cleaning out collection locations on control point. No oil and/or sheen observed.

MP 17.00 L1 (Rock Tenn): Very slight sheen and no oil observed within containment, too insignificant to quantify.

MP 21.50 R1: No sheen and/or oil observed within containment.

ADDITIONAL AREAS OF CONCERN:

MP 14.75 C5 (Boat Launch): Inspected by CBM-2 today.

MP 3.25 through MP5.75 (Ceresco Dam): Inspected by CBM-2 today.

Helicopter Fly-Over Pictures:

CBM 1 had no fly over pictures to inspect today.

Total sheen in control points: 0 sq. ft.

Total sheen within containment: 0 sq. ft.

Total Sheen: 0 sq. ft.

**Health and Safety
Issues**

None.

Comments

None

